

**LISTING OF THE CLAIMS**

The claims of the present application are as follows:

1. (original) A receiving apparatus for receiving a second digital broadcasting signal generated by applying a modulating conversion method to a first digital broadcasting signal, comprising:  
  
input means for inputting a service number which the user selects;  
  
determination means for determining whether the service number is a predetermined service number;  
  
reporting means for reporting to the user that the information corresponding to the service number is not found, when said determination means determines that the service number is the predetermined service number; and  
  
extracting means for extracting the information corresponding to the service number from the second digital broadcasting signal when said determination means determines that the service number is not the predetermined service number.
2. (original) A receiving apparatus according to claim 1, wherein the information corresponding to the predetermined service number is the information of a program promotion in the first digital broadcasting signal.
3. (original) A receiving apparatus according to claim 1, wherein the first digital broadcasting signal is a digital satellite-broadcasting signal conforming to the DVB standard, and  
  
the second digital broadcasting signal is a digital CATV broadcasting signal conforming to the DVB standard.
- 4-7. (Cancelled).

8. (original) A receiving method for a receiving apparatus for receiving a second digital broadcasting signal generated by applying a modulation conversion method to a first digital broadcasting signal, comprising:

an input step of inputting a service number which the user selects;

a determined step of determining whether the service number is a predetermined service number;

a reporting step of reporting to the user that the information corresponding to the service number is not found,

when it is determined in said determination step that the service number is the predetermined service number; and

an extracting step of extracting the information corresponding to the service number from the second digital broadcasting signal when it is determined in said determination step that the service number is not the predetermined service number.

9. (original) A receiving method according to claim 8, wherein the information corresponding to the predetermined service number is the information of a program promotion in the first digital broadcasting signal.

10. (original) A receiving method according to claim 8, wherein the first digital broadcasting signal is a digital satellite-broadcasting signal conforming to the DVB standard, and

the second digital broadcasting signal is a digital CATV broadcasting signal conforming to the DVB standard.

11. (original) A providing medium for providing a computer readable program which makes a receiving apparatus for receiving a second digital broadcasting signal